LU_WASTE_CODE

English Name	Hazardous Waste Code Owner **(Primary Key)**
Oracle Name	OWNER
Description	Indicates the agency that owns the data record.
Data Type and Length	CHAR (2)
Allowed Values	State postal code
	01 - 10 Region
	HQ Nationally defined and required
Defined Values	State postal code
	01 - 10 Region
	HQ Nationally defined and required
Default Value	

English Name	Hazardous Waste Code **(Primary Key)**
Oracle Name	WASTE_CODE
Description	State or Federal codes corresponding to the hazardous waste generated by a site as reported on the RCRA Part A Permit Application. These codes are listed in 40 CFR Part 261, Subparts C and D, or are assigned by States for wastes that are either: 1) regulated and defined as hazardous by the State but are not regulated as RCRA hazardous waste, or 2) State equivalent waste codes for RCRA regulated hazardous wastes.
Data Type and Length	VARCHAR2 (6)
Allowed Values	Any non-blank value not already defined. Note: Implementers should not re-use codes that have been nationally defined (either HQ or US).
Default Value	
Notes	Federal: Four character alphanumeric code that identifies each hazardous waste listed in 40 CFR Part 261, Subpart D and to each characteristic waste identified in 40 CFR Part 261, Subpart C. "D" codes are characteristic waste codes (reactive waste, arsenic, lindane); "F" codes are codes for wastes from non-specific sources (spent cyanide plating bath solutions from electroplating operations); "K" codes are wastes from specific sources (spent potliners from primary aluminum reduction); "P" codes are acutely hazardous compounds (potassium cyanide); "U" codes are toxic compounds (creosote, chloroform).
	State: One to six character alphanumeric hazardous waste code assigned by approved States for wastes that are either: 1) Regulated and defined as hazardous by the State but are not regulated as RCRA hazardous waste (e.g., X001 - Contaminated Pesticide Containers) or 2) State equivalent waste codes for RCRA regulated hazardous waste.

LU_WASTE_CODE

English Name	Hazardous Waste Code Type
Oracle Name	CODE_TYPE
Description	Type of waste code, based on the first character of the waste code.

"D" codes are characteristic waste codes (reactive waste, arsenic, lindane);
"F" codes are codes for wastes from non-specific sources (spent cyanide plating bath solutions from electroplating operations);
"K" codes are wastes from specific sources (spent potliners from primary aluminum reduction);
"P" codes are acutely hazardous compounds (potassium cyanide);
"U" codes are toxic compounds (creosote, chloroform).
"X" codes are implementer defined codes.

Data Type and Length	CHAR (1)
Allowed Values	Not applicable (see Notes below)
Default Value	
Notes	This field is a calculated field. The value is set to the first character of the waste code.

English Name	Hazardous Waste Code Description
Oracle Name	WASTE_CODE_DESC
Description	English description of the hazardous waste code.
Data Type and Length	VARCHAR2 (2000)
Allowed Values	Any value
	blank Not provided
Default Value	blank

English Name	Hazardous Waste Code Usage
Oracle Name	USAGE
Description	Defines the intended use of the waste code, based on three criteria:
	Nationally defined or Implementer defined code
	Nationally required (core) data
	Publicly releasable by HQ
Data Type and Length	CHAR (1)
Allowed Values	1 Nationally defined
	Nationally required
	Routinely released
	2 Nationally defined
	Nationally required
	Not routinely released

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5	Implementer defined Nationally required Routinely released
6	Implementer defined Nationally required Not routinely released
7	Implementer defined Not nationally required Routinely released
8	Implementer defined Not nationally required Not routinely released

Default Value

Notes Usage types 1 and 2 apply only to HQ-owned codes.
Usage types 5 through 8 apply only to implementer-owned codes.

English Name Hazardous Waste Code Active Status
Oracle Name ACTIVE_STATUS
Description Indicates whether the waste code is currently applicable.
Data Type and Length CHAR (1)
Allowed Values N No
Y Yes
Default Value Y
Notes Inactive codes (ACTIVE_STATUS = "N") are retained in the lookup table for historical purposes.

English Name Biennial Report Load Active Status
Oracle Name BR_LOAD_ACTIVE_STATUS
Description Indicates whether the waste code is currently available for the Biennial Report Load.
Data Type and Length CHAR (1)
Allowed Values N No
Y Yes
Default Value Y

English Name User ID of Last Change
Oracle Name USERID
Description Records the user ID of the last person to change the data.
Data Type and Length VARCHAR2 (6)
Allowed Values
Default Value Current user ID

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English Name	Date of Last Change
Oracle Name	LAST_CHANGE
Description	Records the date that the data was last changed.
Data Type and Length	DATE
Allowed Values	
Default Value	Current date and time

English Name	Help Notes	
Oracle Name	HELP_NOTES	
Description	Additional information regarding the waste code.	
Data Type and Length	VARCHAR2 (240)	
Allowed Values	Any value	
	blank	Not provided
Default Value	blank	

* End of Report *